

MINUTES
Faculty Senate Academic Affairs
February 20, 2024, 3:30 pm
ZOOM ONLY: 442 684 782 or <https://ksu.zoom.us/j/442684782>

Present: Grant Alford (APD), Andy Bennett (AS-Co-Chair), Elizabeth Berney (LIB), Hansin Bilgili (BA), Kim Hiller (HHS), Brandon Kliewer (ED-Co-Chair), Deborah Kohl (EXT), Joann Kouba (Ag), Shane Lyon (VM alternate), Laurel Moody (GU), and Drew Smith (TA), and Steve Warren (EN)

Proxies: Andy Bennett for Sujatha Prakash (Term Appt)

Absent: Jessica Binckley (SGA), Nicky Cassell (VM)

Nonvoting liaisons: Shannon Castleberry (REG)

Guests and/or visitors: Tim Bolton, Gary Brase, Virginia Brunner-Livingston, Bronwyn Fees, Bruce Glymour, Tyler Henry, Shree Joglekar, Phillip Lancaster, Erin Mailey, Crystal Miller, Lisa Rubin, Scott Tanona, Marqueleta Wall, Erin Wiersma

1. Kliewer called the meeting to order at 3:30 pm.
2. The February 6, 2024, Academic Affairs minutes were approved as submitted.
3. Course Proposals:

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:2299/form>

Agriculture	<p>AGED - 880 - Portfolio Development in Agricultural Education and Communications</p> <p>AGRON - 775 - Advanced Nutrient Cycling and Fertilizer Management</p> <p>ENTOM - 675 - Introduction to Insect Physiology</p> <p>ENTOM - 732 - Introduction to Plant Resistance to Pests</p> <p>FDSCI - 625 - Food Analysis</p> <p>FDSCI - 627 - Chemical Methods of Food Analysis</p> <p>FDSCI - 628 - Physical Methods of Food Analysis</p> <p>FDSCI - 640 - Research and Development of Food Products</p>
Arts and Sciences	<p>ANTH - 312 - Museums, Cultures, and Collaborations</p> <p>ART - 105 - A&D: Career & Creative Industry Seminar</p> <p>ART - 180 - A&D: Color, Light, and Perception Lab</p> <p>ART - 205 - Portfolio Review</p> <p>ART - 285 - Visual Communication Design Fundamentals</p> <p>ART - 290 - Visual Communication Design I: Typography and Design Principles</p> <p>ART - 303 - Visual Communication Design Techniques I</p> <p>ART - 320 - Water Media</p> <p>ART - 325 - Figure Drawing</p> <p>ART - 331 - Introduction to Digital and Expanded Media</p> <p>ART - 335 - Introduction to Printmaking Techniques</p> <p>ART - 345 - Introduction to Oil Painting</p> <p>ART - 355 - Introduction to 3D Modeling for Jewelry, Ceramics & Design</p> <p>ART - 380 - Introduction to Sound Art</p> <p>ART - 395 - Introduction to Digital Photography</p> <p>ART - 405 - A and D: Undergraduate Research Studio</p> <p>ART - 503 - Visual Communication Design Techniques II</p> <p>ART - 505 - A and D: Senior Research Studio</p> <p>ART - 510 - Advanced Techniques in Jewelry and Metal Design</p> <p>ART - 523 - Digital and Expanded Media Special Topics</p>

	<p>ART - 560 - Advanced Independent Study ART - 561 - Painting Theme and Variation ART - 565 - Wheel Thrown Ceramics Studio ART - 572 - Drawing Methods-Contemporary Approaches ART - 575 - Web Art ART - 599 - Drawing Methods – Thematic Approaches BIOL - 440 - Introduction to Histology BIOL - 831 - Host-Pathogen Interactions DAS - 101 - Discover, Create, and Thrive: Arts and Sciences Orientation. GEOL - 740 - Regional Geology GEOL - 742 - Seismic Data Interpretation GEOL - 745 - Exploration Geophysics GEOL - 804 - Igneous and Metamorphic Petrology GEOL - 810 - Isotope Geology GEOL - 880 - Clay Mineralogy GEOL - 890 - Advanced Seismology JAPAN - 301 - Japanese IV JAPAN - 501 - Japanese V JAPAN - 502 - Japanese VI PHILO - 180 - Introduction to Philosophy of Race PHILO - 295 - Introduction to Environmental Ethics PHYS - 325 - Physics III, Relativity, and Quantum Physics PHYS - 522 - Mechanics PHYS - 532 - Electromagnetic Fields I PHYS - 636 - Physical Measurements Instrumentation PSYCH - 584 - Group Psychotherapy PSYCH - 598 - Research in Neuroscience STAT - 150 - Statistics and Data Science: Introductory Seminar for Majors STAT - 450 - Special Topics for Undergraduates in Statistics and Data Science THTRE - 503 - Theatre for Young Audiences (TYA) in Production THTRE - 763 - Advanced Acting: Consent and Intimacy in Performance</p>
Business Administration	MANGT - 610 - Managing for Sustainability: Strategy, Investing, and Impact
Engineering	<p>CE - 743 - Advanced Reinforced Concrete Design CIS - 737 - Advanced Computer Vision ECE - 645 - Digital Electronics NE - 761 - Radiation Measurement Systems NE - 861 - Advanced Radiation Measurement Systems</p>
Health and Human Sciences	<p>HDFS - 893 - Evaluation of Prevention Science Programs KIN - 601 - Cardiorespiratory Physiology KIN - 603 - Cardiovascular Physiology KIN - 700 - Interpersonal Aspects of Physical Activity KIN - 701 - Cardiorespiratory Physiology KIN - 703 - Cardiovascular Physiology KIN - 707 - Muscle Physiology KIN - 709 - Environmental Physiology KIN - 710 - Program Planning and Evaluation KIN - 711 - Autonomic Neurophysiology KIN - 712 - Policy, Built Environment and Physical Activity KIN - 715 - Cardiorespiratory/Comparative Physiology in Health and Disease KIN - 716 - Obesity and Physical Activity: Behavioral, Environment, and Policy Influences</p>

	KIN - 755 - Individual Physical Activity Promotion
Veterinary Medicine	VCS - 819 - Veterinary Medicine in a Foreign Context VCS - 821 - International Vet Study Tours

A motion was made by Kliewer and seconded by Berney to approve the proposals. Motion carried.

4. K-State Core Change Proposal(s) (expedited):

To view full proposals, see the Curriculum Agenda: <https://kstate.curriculog.com/agenda:2300/form>

Architecture, Planning & Design	Real Estate and Community Development (BS)
Health and Human Sciences	Kinesiology (BS) https://kstate.curriculog.com/proposal:10666/form * returned to FS AAC for an additional vote, due to edits that were necessary after already approved by this body.

A motion was made by Kliewer and seconded by Kouba to approve the proposals. Motion carried.

5. New Curriculum Proposal(s):

To view full proposals, see the Curriculum Agenda: <https://kstate.curriculog.com/agenda:2301/form>

Arts and Sciences	Neuroscience (Minor)
Education	College Athlete Development (Graduate Certificate)

A motion was made by Kliewer and seconded by Berney to approve the proposals. Motion carried.

6. Curriculum Proposal(s):

To view full proposals, see the Curriculum Agenda: <https://kstate.curriculog.com/agenda:2301/form>

Engineering	Accelerated B.S in Computer Science and Master of Business Administration
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A motion was made by Kliewer and seconded by Smith to approve the proposal. Motion carried.

7. Expedited Proposals approved by colleges/Grad Council:

To view full proposals, see the Curriculum Agenda: <https://kstate.curriculog.com/agenda:2302/form>

Agriculture	AGRON - 600 - Problems in Agronomy AGRON - 602 - Agronomy Capstone Experience AGRON - 615 - Topics in Agronomy ENTOM - 602 - Forensic Entomology ENTOM - 655 - Plant Resistance to Insects ENTOM - 837 - Plant-Virus-Vector Interactions ENTOM - 850 - Scanning Electron Microscopy ENTOM - 855 - Advanced Plant Resistance to Insects ENTOM - 875 - Insect Physiology ENTOM - 885 - Conventional and Molecular Methods for Evaluation of Crop Plant Resistance to Pests GRSC - 625 - Flour and Dough Testing GRSC - 670 - Bakery Layout and Management
Architecture, Planning and Design	ARCH - 715 - Topics in Architecture Seminar IARC - 644 - Internship IARC - 664 - Summer Internship Master of Architecture (M.ARCH) (non-baccalaureate track)

	Master of Architecture (M.ARCH) (post-baccalaureate track) Master of Landscape Architecture (M.L.A.) (non-baccalaureate track) Master of Regional and Community Planning (M.R.C.P.)
Arts and Sciences	ANTH - 652 - Internship in Museology CHINE - 200 - Chinese II COMM - 575 - Internship in Communication Studies CRIM - 665 - Women and Crime DANCE - 605 - Movement: Fundamentals, Analysis, and Observation JAPAN - 200 - Japanese II MC - 576 - Mass Communications and Political Campaigns MUSIC - 701 - Graduate Theory Review MUSIC - 703 - Graduate History Review MUSIC - 713 - Survey of Vocal Solos for Adolescents MUSIC - 724 - 18th Century Counterpoint MUSIC - 725 - Theories of Contemporary Music MUSIC - 726 - History of the Opera MUSIC - 727 - Introduction to Historical Performance Practice MUSIC - 734 - Technology of the Electronic Music Studio MUSIC - 735 - Digital Sound Synthesis MUSIC - 854 - Graduate Secondary Applied Performance PSYCH - 625 - Human Factors Psychology PSYCH - 880 - Industrial Psychology: Performance Appraisal Gender, Women, and Sexuality Studies (Graduate Certificate) Spanish (Minor)
Business Administration	MKTG - 635 - Digital Marketing Applications
Engineering	CHE - 835 - Chemical Engineering Analysis Accelerated BS/MS in Mechanical Engineering Accelerated Mechanical Engineering (BS) and Nuclear Engineering (MS)
Health and Human Sciences	FNDH - 220 - Care and Prevention of Athletic Injuries FNDH - 252 - Personal Wellness KIN - 600 - Interpersonal Aspects of Physical Activity KIN - 607 - Muscle Physiology KIN - 609 - Environmental Physiology KIN - 610 - Program Planning and Evaluation KIN - 611 - Autonomic Neurophysiology KIN - 612 - Policy, Built Environment and Physical Activity KIN - 615 - Cardiorespiratory/Comparative Physiology in Health and Disease KIN - 616 - Obesity and Physical Activity: Behavioral, Environment, and Policy Influences KIN - 655 - Individual Physical Activity Promotion
Veterinary Medicine	CS - 812 - Production Medicine of Small Ruminants CS - 814 - Veterinary Diagnostic Imaging II CS - 828 - Wound Management and Reconstruction VCS - 840 - Communication with the Agricultural Worker

A motion was made by Kliewer and seconded by Berney to approve the expedited proposals. There was a typo on CHE 835, a missing word, which was added. There was a question on MC 576 related to the cross-listing and if all pieces were included. Additionally, it was noted changes to cross-listed courses should be standard, but no changes will be made at this moment. Scott Tanona was present and will follow up on MC 576. It was believed both units were in favor of the change, but he'll reach out to get documentation from both departments in the next day or so. Motion carried.

8. Committee work and any updates
 - A. Micro-credentialing – University Handbook language
Some documents related to this item will be shared with members for the next meeting from CAPP.
 - B. Undergraduate Post Bacc minors in general – future of these
No updates at this time.
9. Committee Reports
 - A. CAPP (Committee on Academic Policies and Procedures) – Kliewer
Kliewer reported that he shared the minor revision to the CAPP membership with their Chair, Melinda Cro, and no objections were made to having the FS AAC representative have voting rights. He also reported that the items, mentioned above, regarding microcredentials will come to this body at one of our next meetings.
 - B. Curriculog Team
No report.
 - C. Library – Grant Alford
They met last week, but there's nothing new to report currently.
10. Announcements and/or for the good of the University
Bennett had several announcements to share with the committee. There are some additional curriculum items that will be placed tentatively on the Exec agenda next week for approval at the March 19th FS meeting. Conversation ensued related to this. In the end, it's been determined we'll follow a process to allow for items to be tentatively approved by the FS Exec committee for placement on the March 19th meeting prior to their approval by AAC. However, if there are no controversial items or significant changes, these can then still be acted on in time for the Fall 24 deadline. It's also possible an e-vote may be conducted during the week of spring break to allow for additional expedited proposals to be approved prior to the March 19th meeting. It was highlighted that FS AAC is doing everything they can to assist with getting proposals through. Now the onus will be on upper administration to get meet us somewhere in the middle on this.

Next Bennett shared that he met, just prior to this meeting, with individuals from the newly formed Ag & Advanced Analytics Institute. They are working towards proposing an interdisciplinary graduate certificate. However, since they are not an academic college, the current approval and routing guidelines do not fold them in. We may invite them to an April meeting, so he wanted to give committee members time to consider this and determine what steps may be necessary for this particular instance and what changes may be desired in future iterations of the interdisciplinary approval process as outlined in the Approval, Routing, and Notification manual: [https://www.k-state.edu/curriculog/ccap/documents/Approval Routing and Notification Policies manual updated 071823.pdf](https://www.k-state.edu/curriculog/ccap/documents/Approval_Routing_and_Notification_Policies_manual_updated_071823.pdf).

Additionally, he wanted to share that the graduate school is working towards a framework for BS/MS proposals as they are getting several proposals for BS/MBA pairings and instead of making one of these for every degree, etc., they'd like more of a framework for this practice. More will be coming on that in future.

Lastly, as was noted at the February Faculty Senate meeting by a senator, this committee will likely need to be involved in crafting, with involvement from Faculty Affairs and the University Handbook committee, or, at the very least, approving changes to the University Handbook, Section F, related to changes made by KBOR that impact K-State's practices on how many student credit hours can transfer in. Also, another

item is related to the standards for instructors, due to changes in the Higher Learning Commission's standards.

One final announcement was that our April 2nd meeting is canceled because the Spring Open Forum hosted by Faculty Senate will be on the same day and time in the Alumni Center.

11. Meeting was adjourned at 4:11 pm.

Next meeting: March 5, 2024, 3:30 pm; Zoom: <https://ksu.zoom.us/j/442684782>